

ABSTRACT of the Disclosure

14/1/99

5

10

0003755

15/7/68

11. A relatively small transportable desktop computer/workstation with a display panel assembly (2) in combination with a microprocessor or controller (44) is made display screen position adjustable, in inclination angle, azimuth angle and elevation translation movements. The workstation can have a pen or stylus touch screen input function (36) added, so that a user or operator can write, draw and sketch directly onto the screen in a natural manner. The workstation can be placed on top of a desk or table providing an ergonomic man-machine interface for information communications between individual users via a communications network. A keyboard (7, 42), voice/ speaker telephone (48), mouse or trackball input unit (46), and communications modem (42) may be added to the workstation. The flat panel display, pen input means and microprocessor can be combined into an assembly, which can be removed from the main body for portable mobile computing operation.